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PN - CN1424868 A 20030618

TI - Method for producing basalt fiber reinforced copper coated boards

AB - A copper foil covered laminated board reinforced by basalt fibres is prepared from basalt fibre cloth or felt, modified phenolic or epoxy resin, copper foil and its adhesive, solidifying agent and promoter through dipping in resin, laminating, spreading die, pressing and shearing. Its advantages are high resistivity, high bending strength and elastic modules, low expansibility, high resistance to high temp and low cost.

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- (Dwg.0/0)

IW - METHOD PRODUCE BASALT REINFORCED COPPER COATING BOARD

PN - CN1424868 A 20030618 DW200367 H05K1/05 000pp

IC - H05K1/05

MC - A05-A01E3 A05-C01B1 A08-R A11-B09A1 A11-C01C A12-E07A A12-S08C A12-S08D2 L03-H04E3

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DC - A85 L03 V04

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